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INFORMATION REPORT

COUNTRY

East Germany

DATE DISTR: 19 November 1954

SUBJECT

Consumption of Fuels & Lubricants by the

East German Railroads

NO. OF PAGES

PLACE **ACQUIRED**

DATE OF

INFO.

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SUPPLEMENT

REPORT NO.

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THIS IS UNEVALUATED INFORMATION

The following information on the consumption of fuels and lubricants by steam locomotives in June 1954

1. Coal consumption (in metric tons):

Type of Locomotives	Hard Coel	Brown Coal Briquettes	Rou Brown Coel	Total in Terms of Briquette Units
Standard-gauge locomotive	164,554	299,698 11,018 Kst	49,096	577,186
Marrow-gauge locomotive	3,484	4,114	284	9,452
Colum locomotive within the CDR	3,223	212	48	5,095
Total	171 ,261	304,054 11,018 Kst	49,428	591,733
Column locomotive for transit traffic through Poland	14,640	35 3		21,960 ²

Note: Est stands for brown coal dust used by coal dust-firing locomotives.

Consumption of lubricants:

Standard-gauge locomotive Narrow-gauge locomotive Column locomotiva

427,744 kg 10,427 "

17,768 "

Total

455, 939 kg

CLASSIFICATION CWCP FP

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		STORET -2-
1 .	Comment.	The number of dry rectifiers made of selenium to be produced in 1954 was 8,474,690. In 1953; 6,210,920 wits were planned and 6,117,505 were actually produced.
2	Comment.	The amount of luminescent substances to be produced in 1954 was 6.2 tons.
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